

Fig. 1(a)

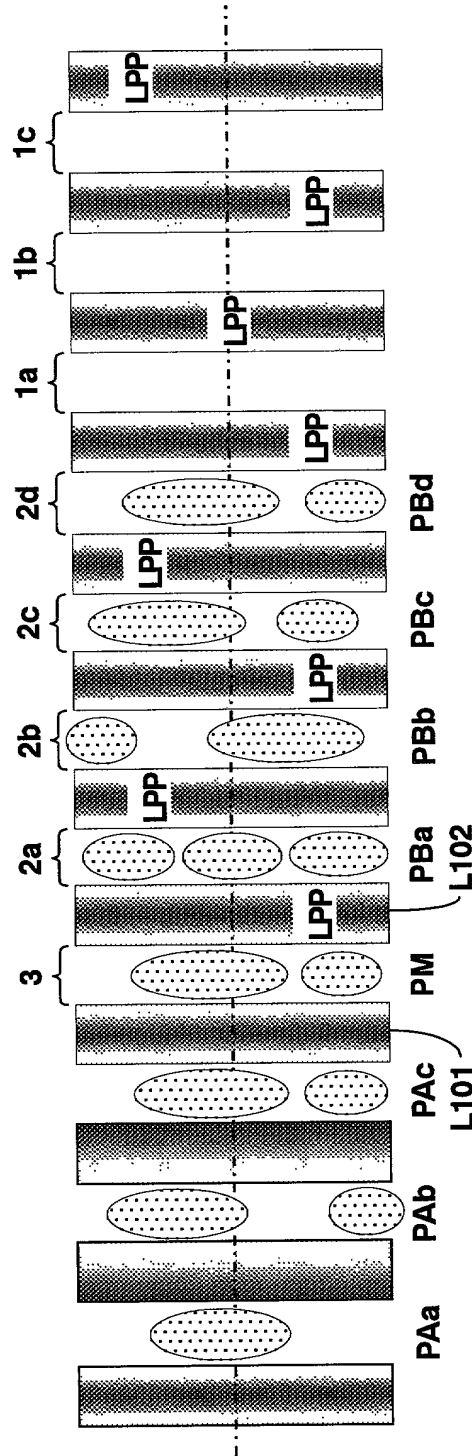


Fig. 1(b)

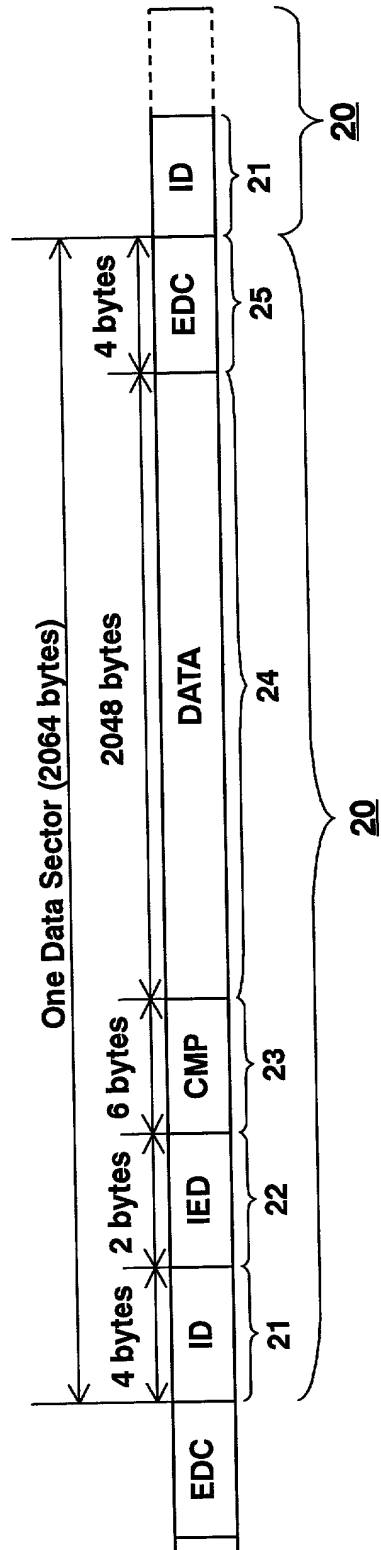


Fig. 2(a)

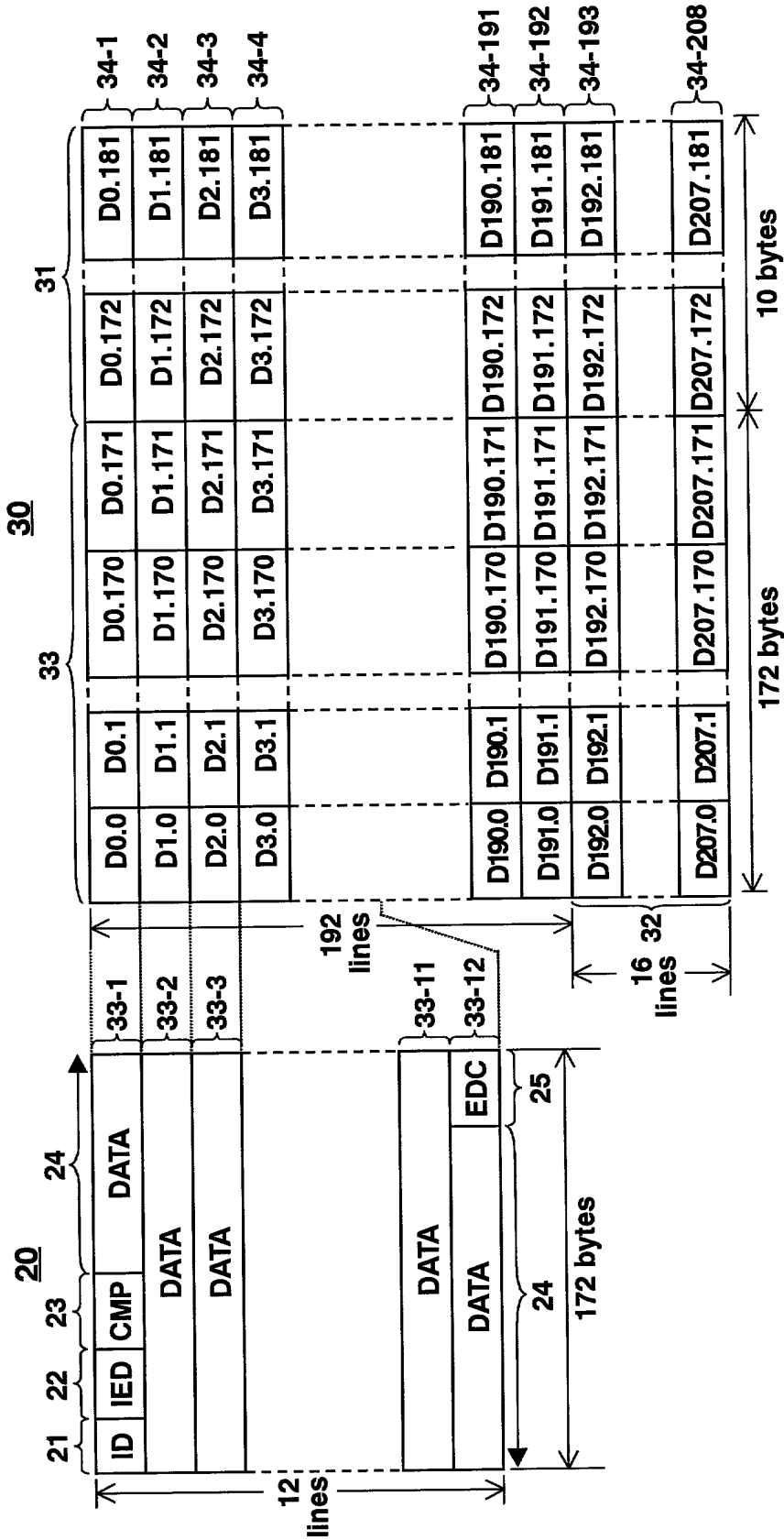


Fig. 2(b)

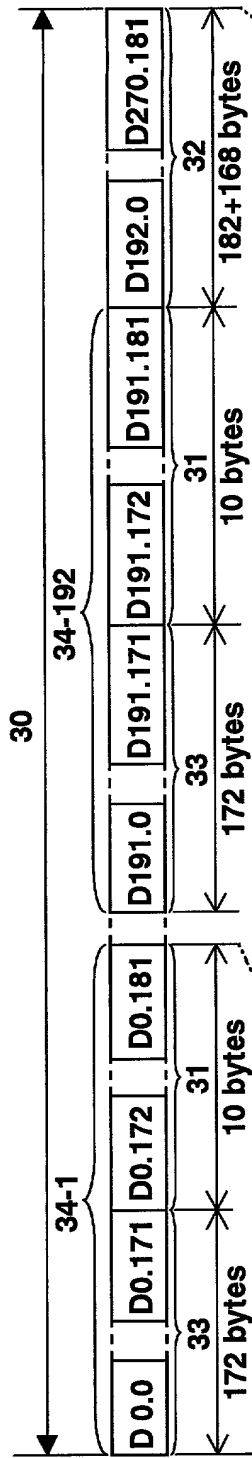


Fig. 3(a)

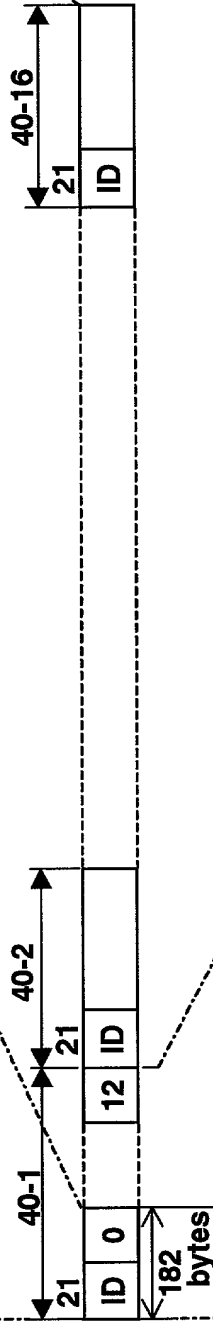


Fig. 3(b)

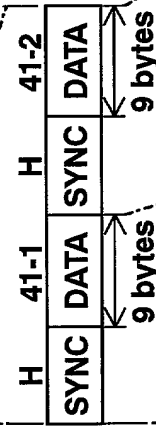


Fig. 3(c)

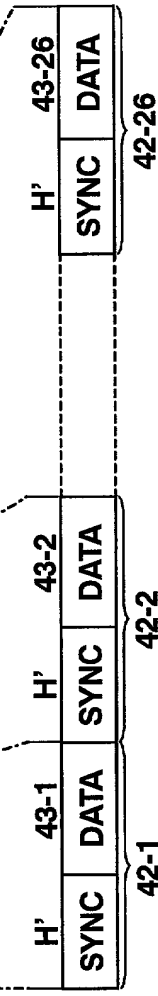


Fig. 3(d)

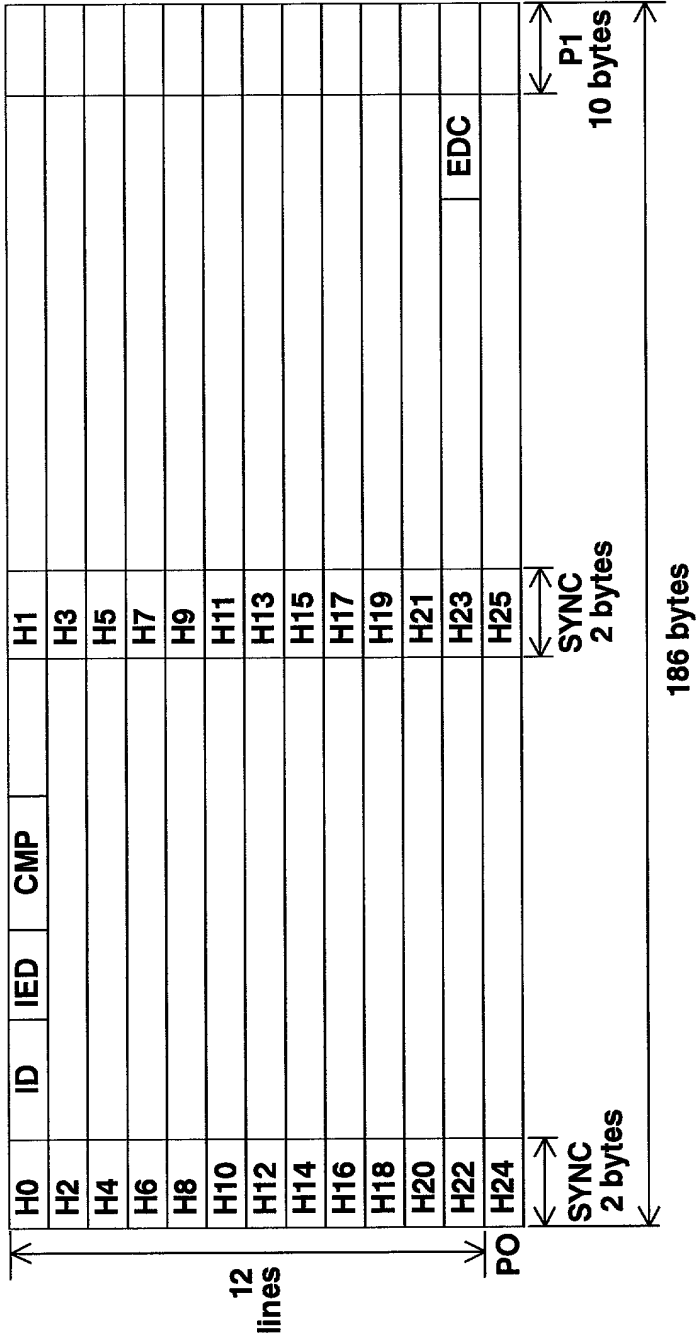


Fig. 4

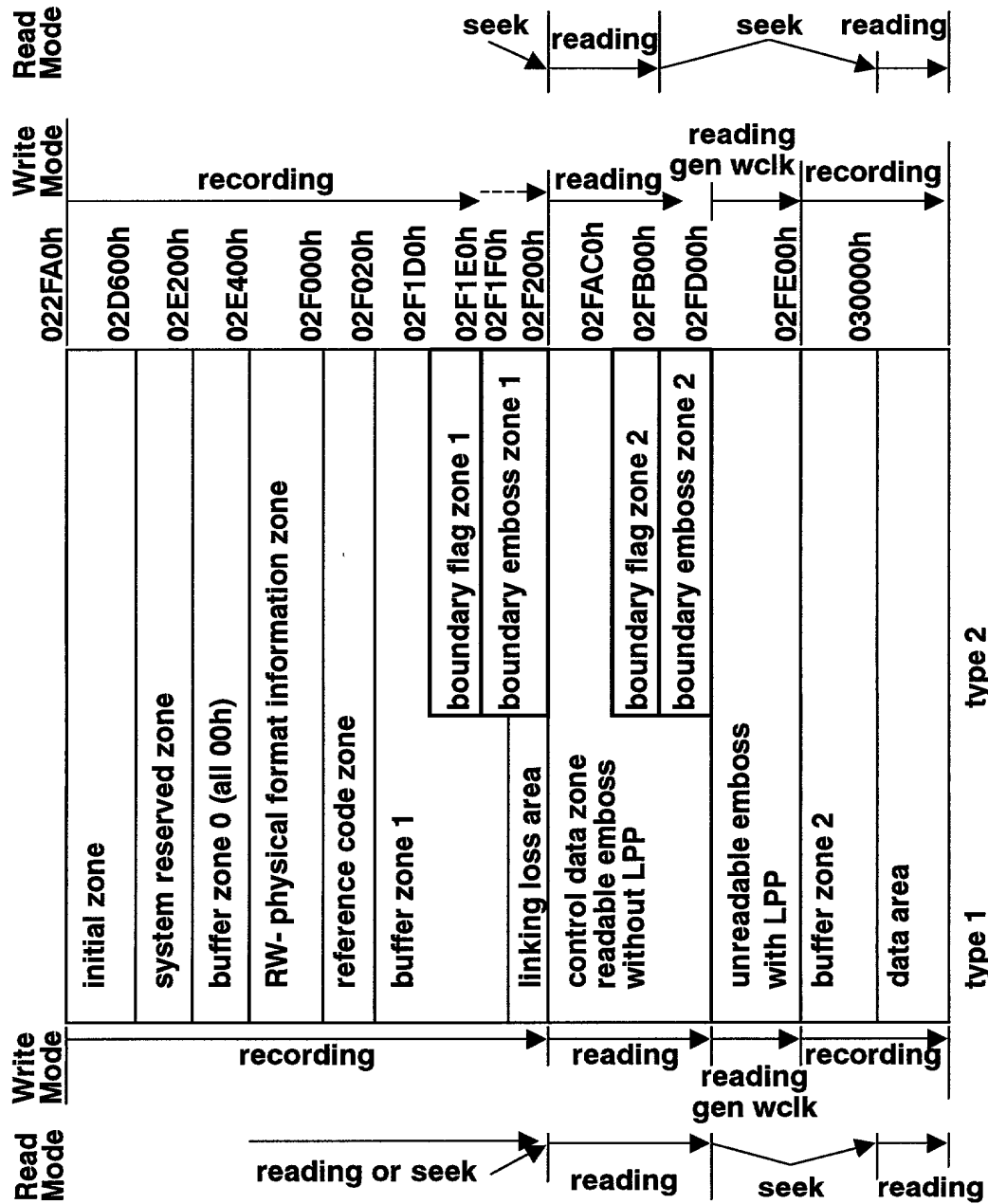


Fig. 5

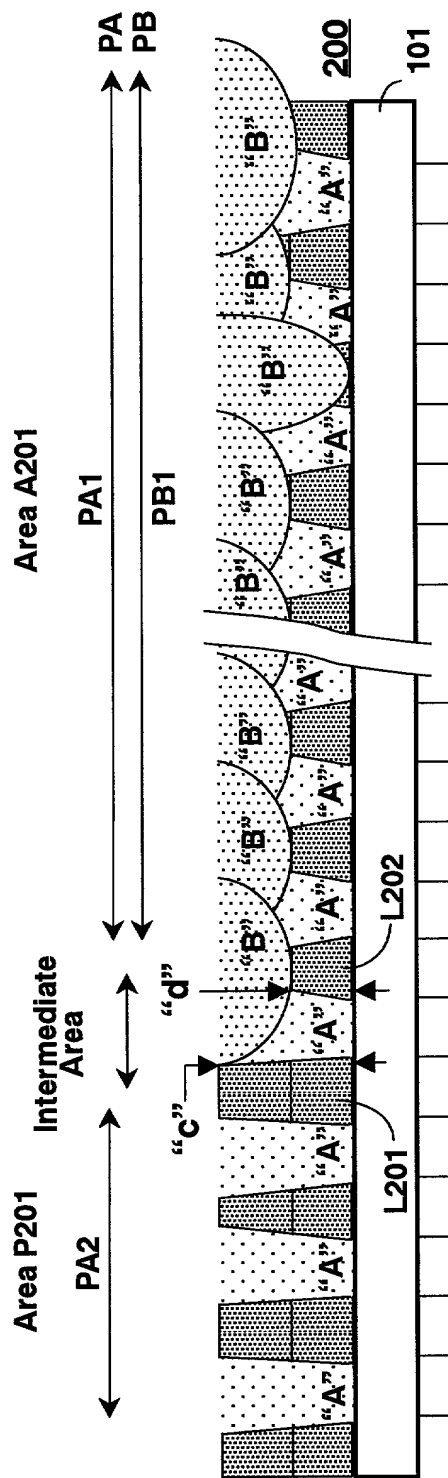


Fig. 6(a)

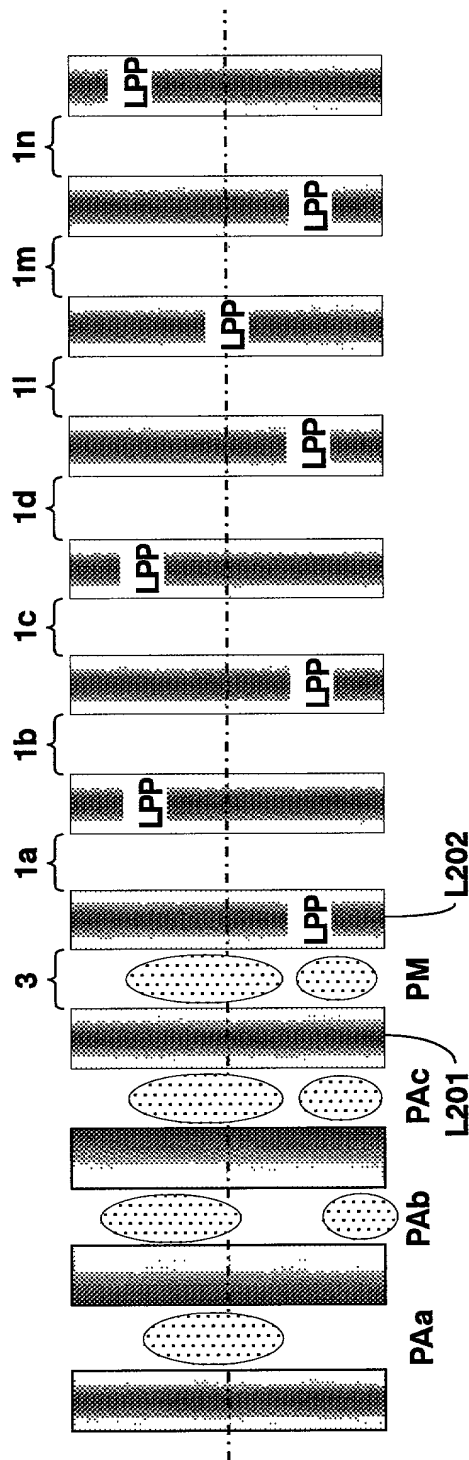


Fig. 6(b)

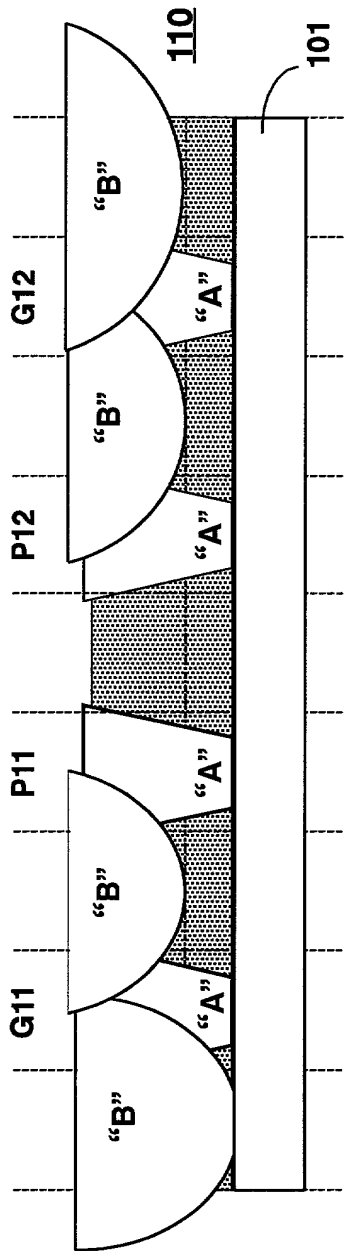


Fig. 7(a)

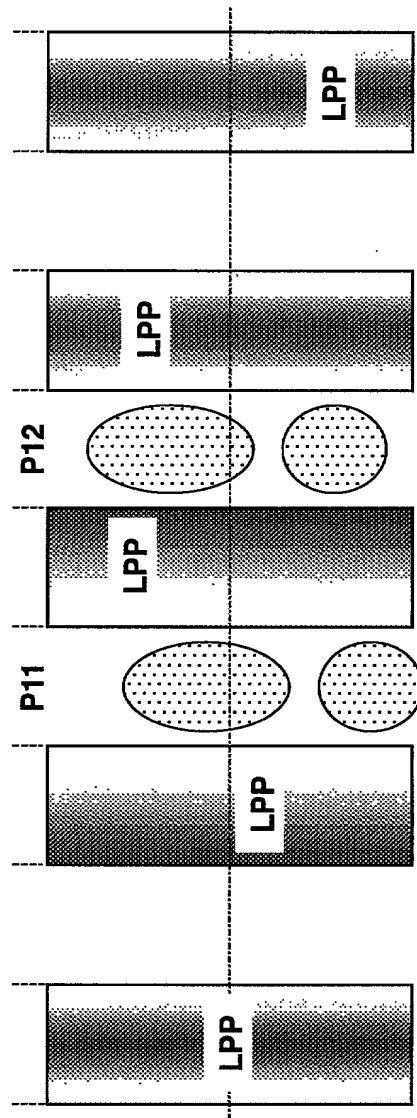


Fig. 7(b)

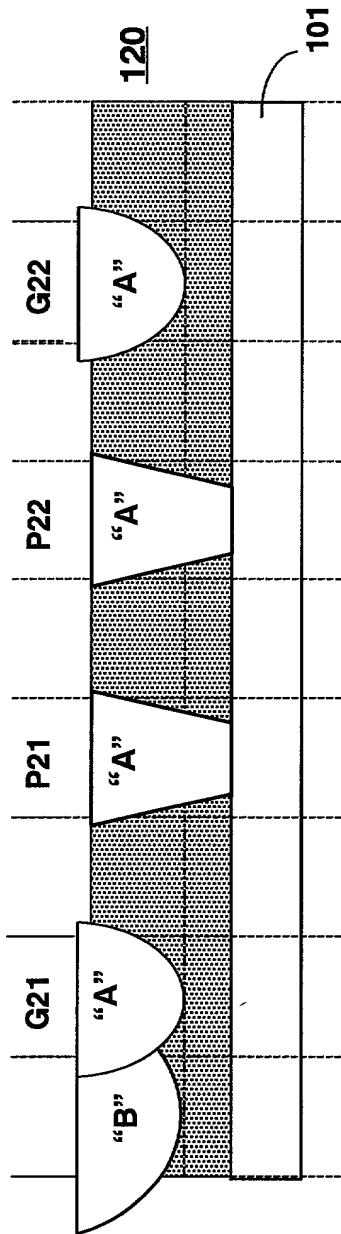


Fig. 8(a)

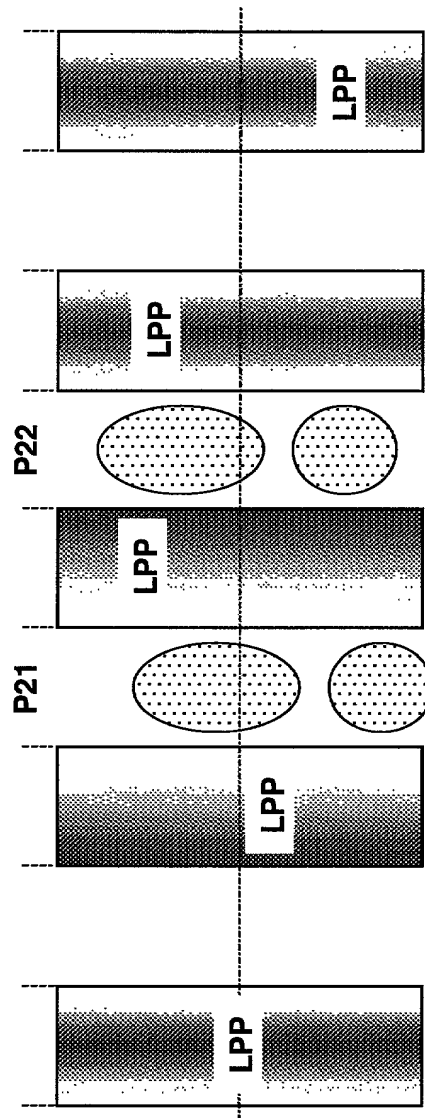


Fig. 8(b)

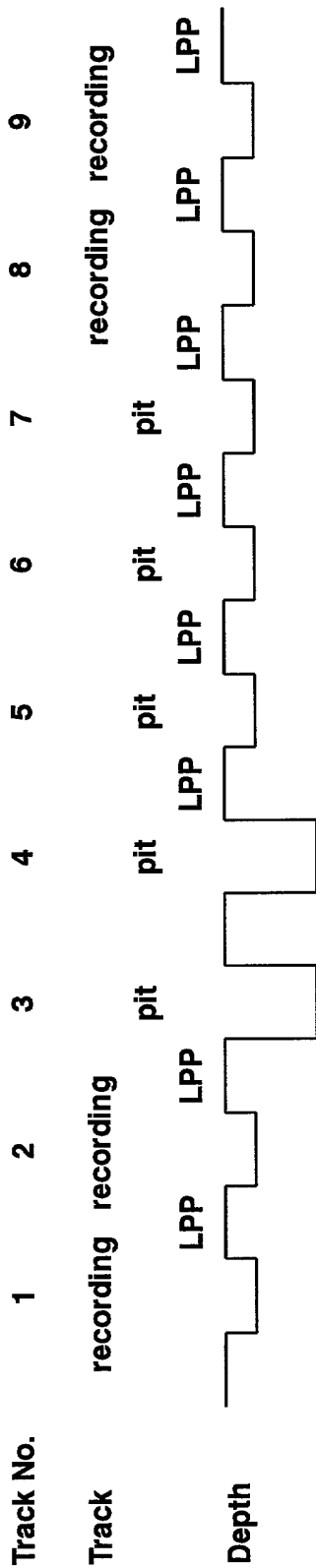


Fig. 9(a)

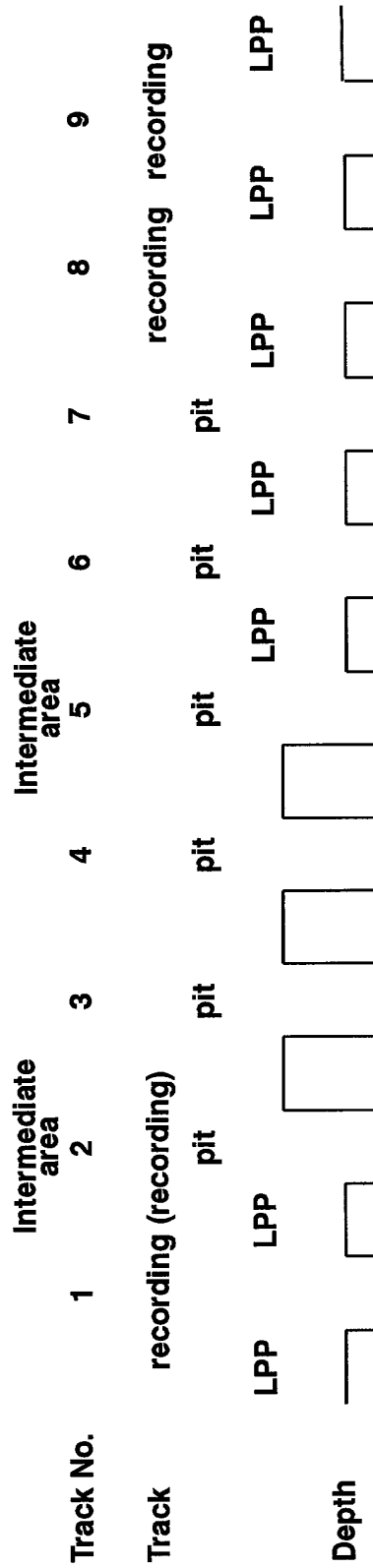


Fig. 9(b)

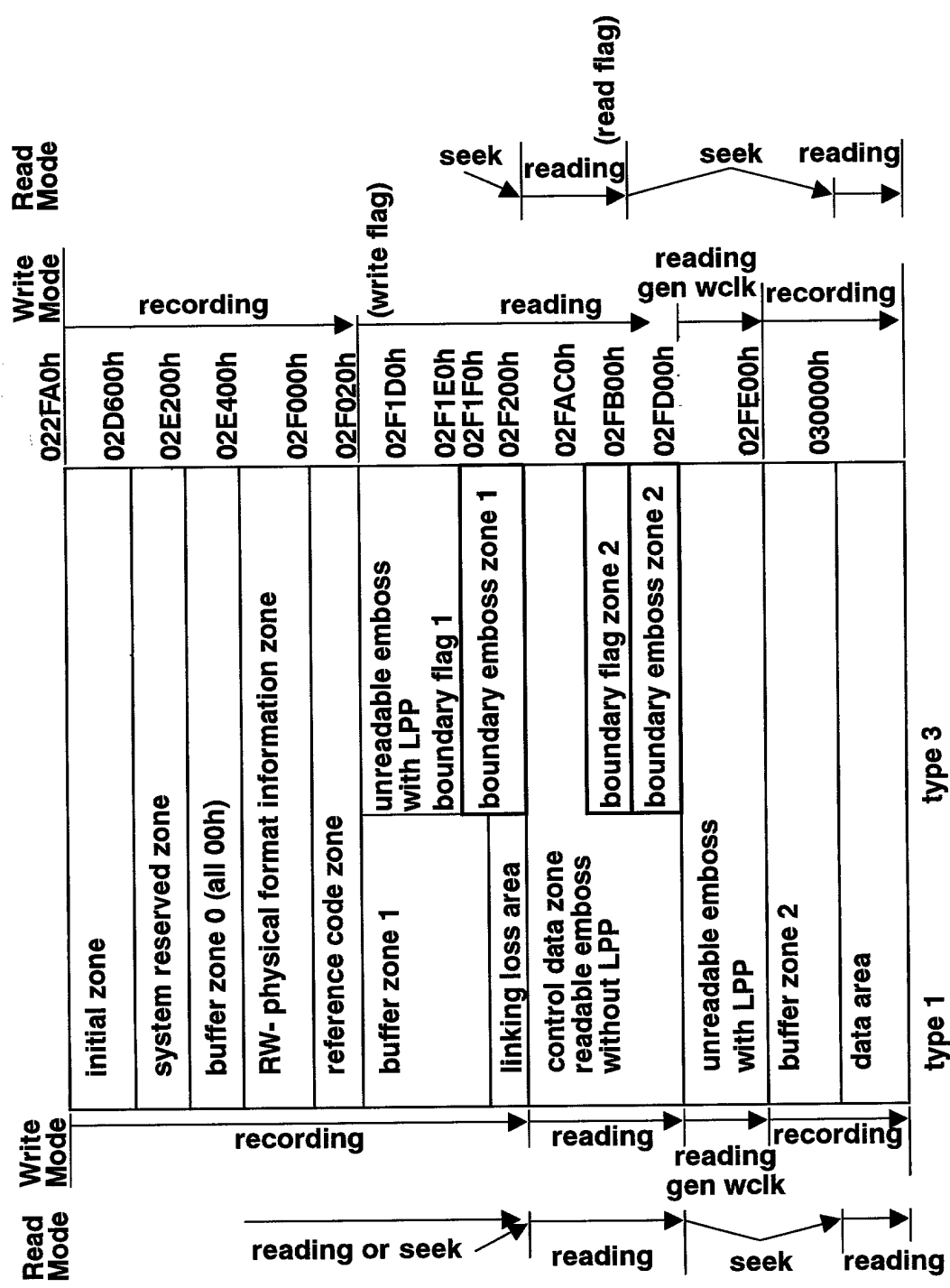


Fig. 10

type 3

type 1

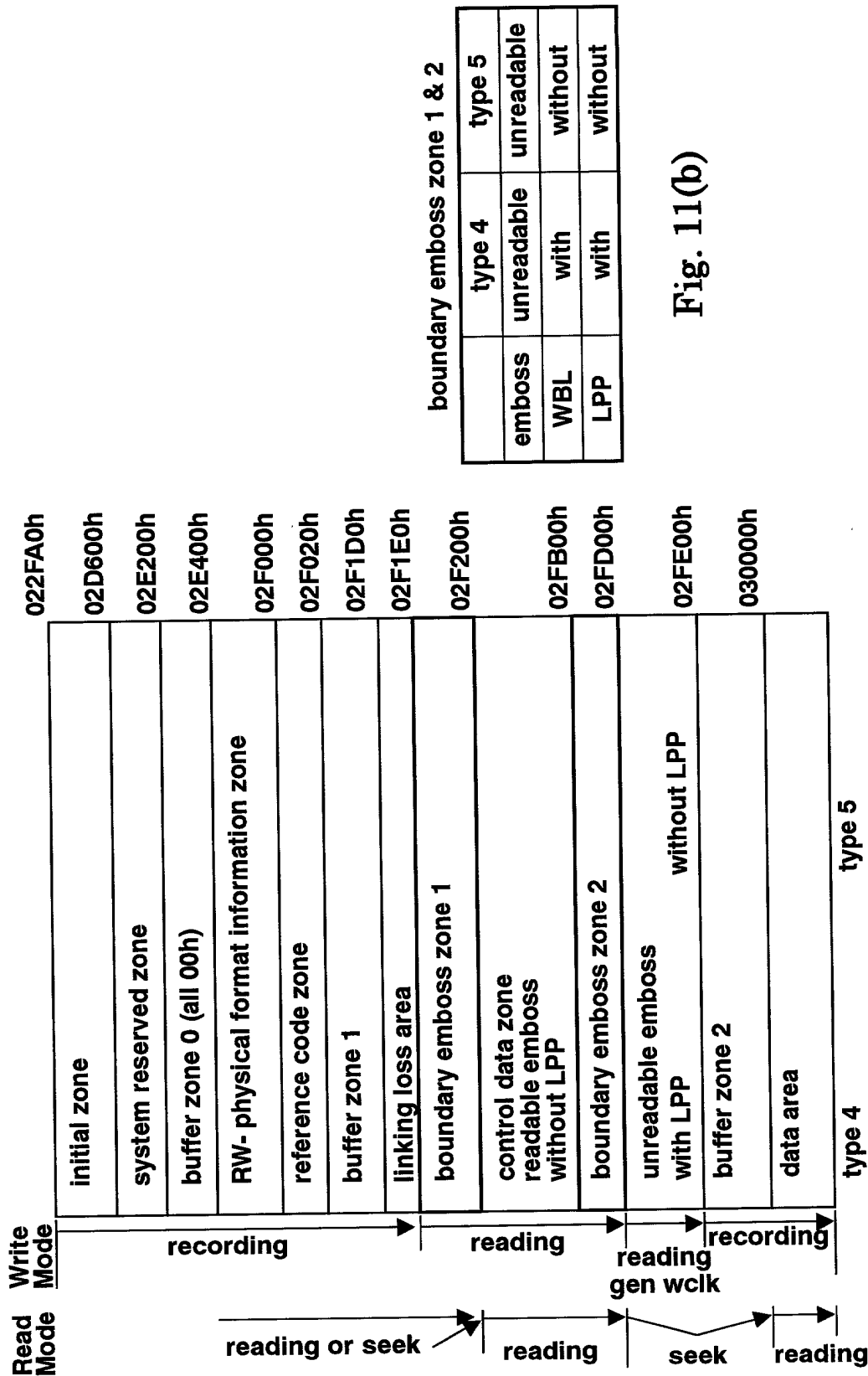


Fig. 11(b)

Fig. 11(a)

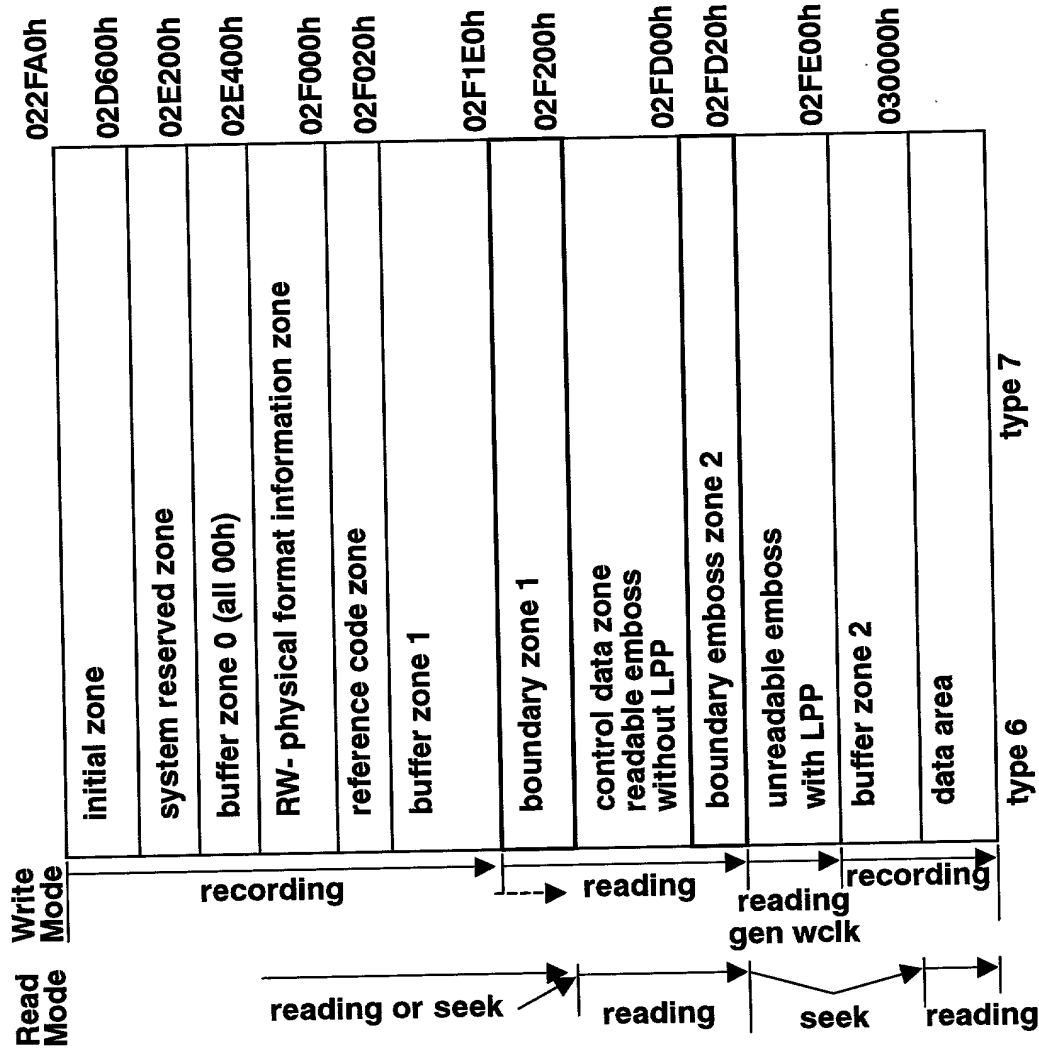


Fig. 12(a)

boundary zone 1

linking loss area		
	type 6	type 7
address	02F1F0h	02F1E0h

Fig. 12(b)

boundary zone 1

	type 6	type 7
data	groove	emboss
WBL	with	with
LPP	with	without

Fig. 12(c)

boundary emboss zone 2

	type 6	type 7
emboss	unreadable	unreadable
WBL	with	without
LPP	with	(without)

Fig. 12(d)

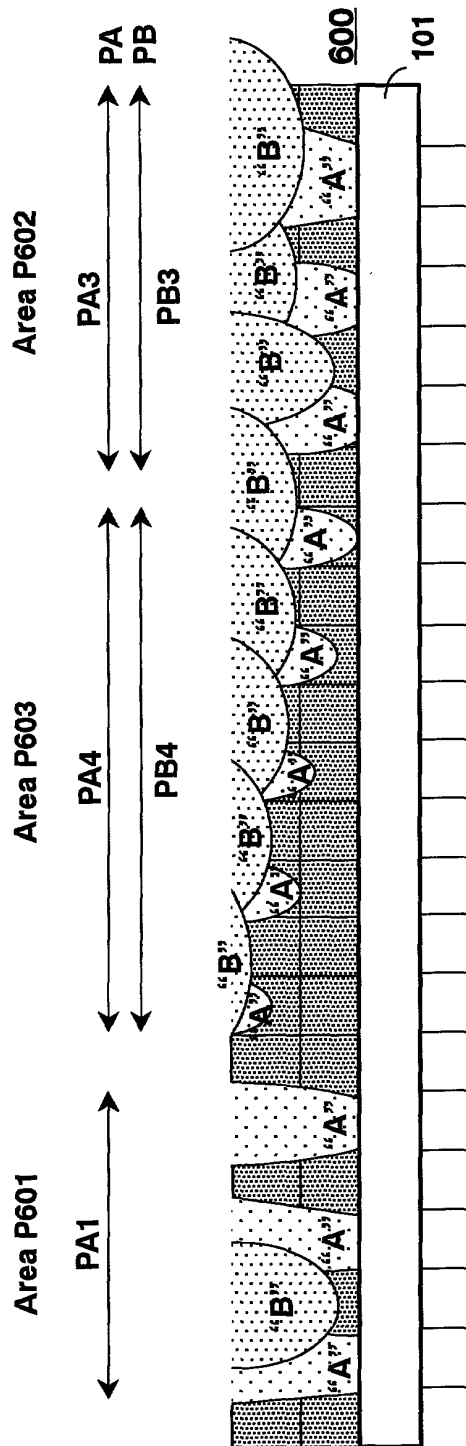


Fig. 13(a)

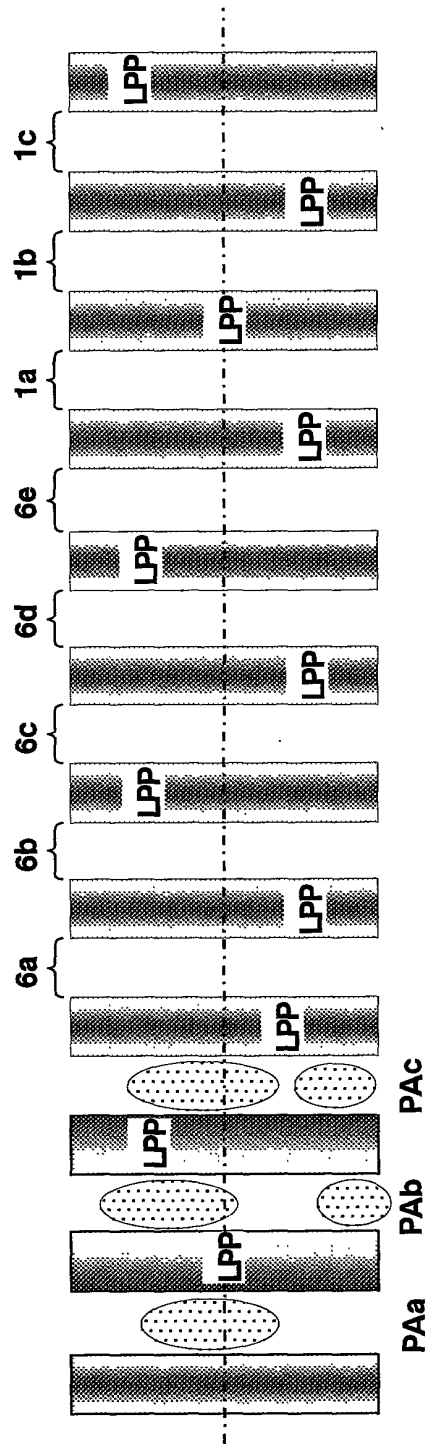


Fig. 13(b)

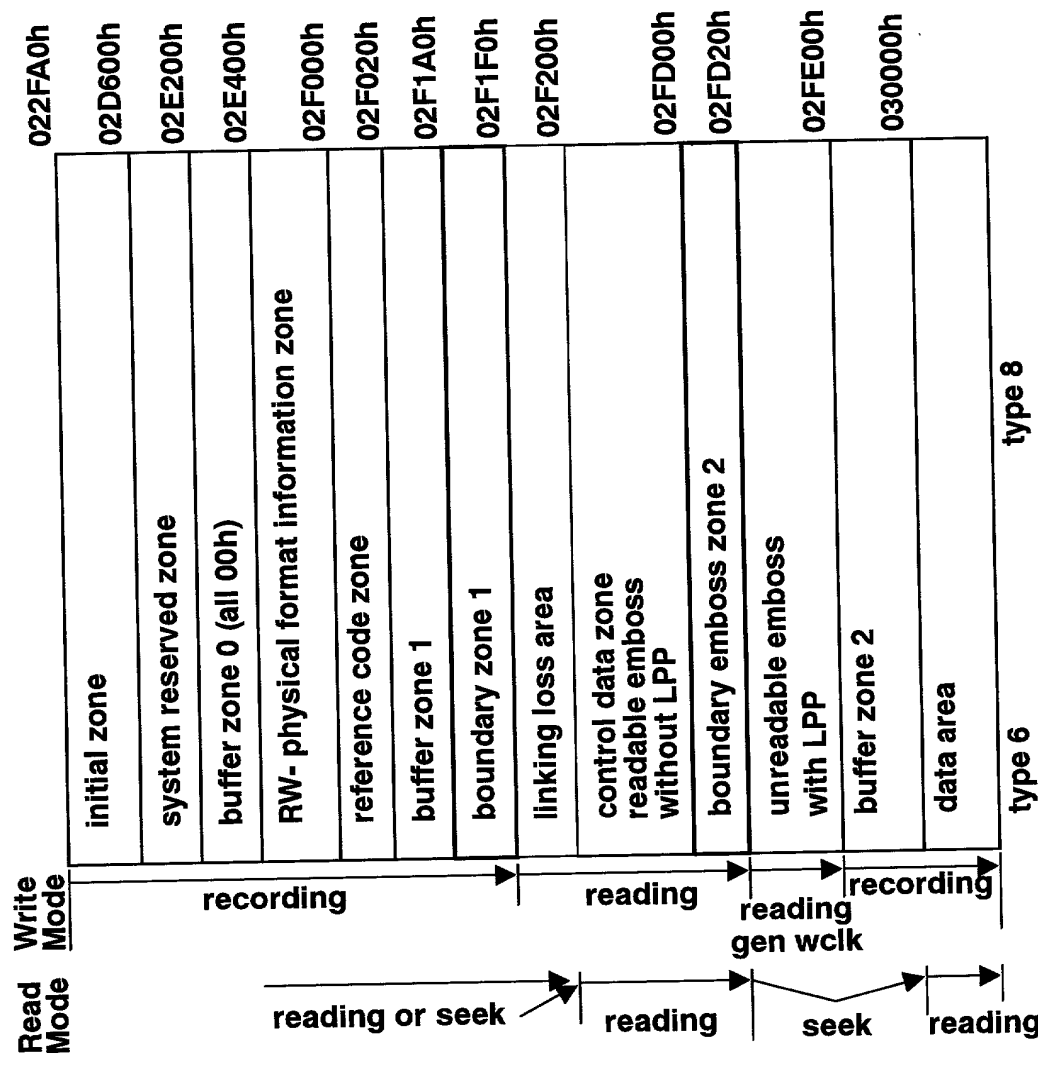


Fig. 14(a)

boundary zone 1

	type 6	type 8
data	groove	groove
WBL	with	with
LPP	with	(with)

Fig. 14(b)

boundary emboss zone 2

	type 6	type 8
emboss	unreadable	unreadable
WBL	with	with
LPP	with	(with)

Fig. 14(c)

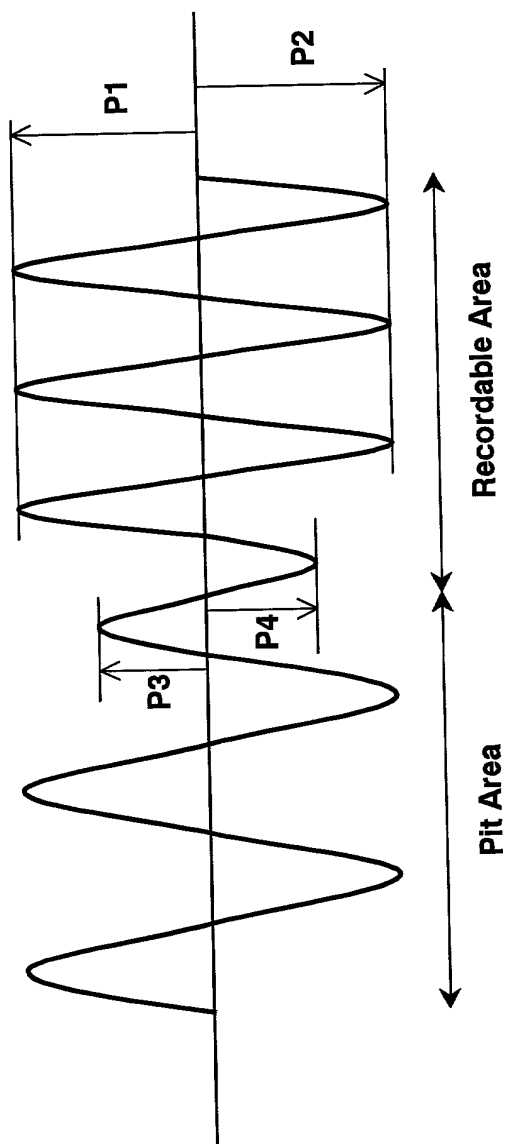


Fig. 15